10/788588

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Please replace the paragraph beginning on page ~~10~~ 11, line ~~19~~ 9, with the following paragraph:

Simulation results using Matlab-Simulink have shown that the complex cascaded sigma-delta modulator with complex noise cancellation system, constructed in accordance with FIG. 7 exhibits an excellent noise transfer function (corresponding to an excellent SNR, while at the same time exhibiting excellent immunity to coefficient ~~variation~~ variation).

Please replace the paragraph beginning on page ~~10~~ 13, line ~~19~~ 3, with the following paragraph:

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In one embodiment, sigma-delta modulator **901** may be a complex cascade sigma-delta ADC having a structure and function like that of complex cascade sigma-delta ADC **600**, described above. In another embodiment, sigma-delta modulator **901** may be a complex sigma-delta modulator, such as that shown in FIGS. 4A and 4B, or it [[my]] <u>may</u> be a complex sigma-delta modulator of conventional design, such as those disclosed in US Patent Nos. 6,225,928 or 6,329,939, the disclosures of each of which are incorporated herein by reference.